

ABSTRACT OF THE DISCLOSURE

A door lock device includes a latch mechanism selectively engaging with a striker, an open unit operating at a plane surface perpendicular to one direction for
5 transmitting an opening operational force from a vehicle inside and from a vehicle
outside to operate the latch mechanism from an engaged state with the striker to the
disengaged state from the striker, and a lock unit operating at a plane surface
perpendicular to said one direction for transmitting an operational force to the open
unit for operating the open unit to be an unlocked state for transmitting the opening
10 operational force to the latch mechanism and a locked state not for transmitting the
opening operational force to the latch mechanism.